

The purpose of this amendment is to amend solicitation DE-SOL-0008913 as described below and incorporated in the conformed copy of the solicitation. All other sections of the Final RFP remain unchanged.

Amendment 000001 to DE-SOL-0008913			
Number	RFP Section Reference	Change From	Change To
1.	B.2(e)	The minimum ordering <u>guarantee for the IDIQ CLIN is satisfied by execution of the Notice to Proceed for the Contract Transition CLIN (0001).</u>	The minimum ordering <u>quantity in accordance with FAR 52.216-22(b) is \$1,000</u> guarantee for the IDIQ CLIN is satisfied by execution of the Notice to Proceed for the Contract Transition CLIN (0001).
2.	B.9(c)(4)	Unearned Award-fee. Any unearned award-fee, for which the Contractor had the opportunity to earn during an evaluation period, shall not be transferred to subsequent evaluation periods, thus allowing the Contractor an additional opportunity to earn that previously unearned award-fee.	Unearned Award-fee. Any unearned award-fee, for which the Contractor had the opportunity to earn during an evaluation period, shall not be transferred to subsequent evaluation periods, thus <u>not</u> allowing the Contractor an additional opportunity to earn that previously unearned award-fee.
3.	C.1.1.1, paragraph two	ARP/MCU shall be shut down and isolated 30 days prior to SWPF radioactive tie-ins to the liquid waste system.	ARP/MCU shall be shut down, <u>flushed</u> , and isolated 30 days prior to SWPF radioactive tie-ins to the liquid waste system.
4.	C.1.4, paragraph two	The implementation of NGS shall occur <u>at</u> the end of the 2 nd year of hot operations.	The implementation of NGS shall occur at <u>no later than</u> the end of the 2 nd year of hot operations.

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5.	C.2.5	<p>The Contractor shall revise the Documented Safety Analysis (DSA) and Technical Safety Requirements (TSRs), including development/revision of supporting hazards and accident analyses, necessary to comply with DOE-STD-3009-2014 for the CSTF and DWPF within four years of the Notice to Proceed.</p> <p><u>Any required</u> revisions to the DSA and TSRs for the CSTF and DWPF <u>shall</u> be submitted <u>in accordance with the memo, Operating Experience Level 1, OE-1: 2015-1</u>. The submittals shall also include an associated implementation plan. If the implementation plan includes physical modifications or additions to the facilities, the modifications or additions shall be completed within the base period of the contract and shall be executed under the facility operations WBS.</p> <p>A gap analysis for the SWPF DSA against all of the requirements of DOE-STD-3009-2014 shall be performed and submitted for DOE review and approval within two years after SWPF transition to the LW Contractor.</p> <p>The Contractor shall revise the DSA and TSRs, including development/revision of supporting hazards and accident analyses, necessary to resolve the identified gaps for the SWPF within the base period of the contract.</p> <p><u>Any required</u> revisions to the DSA and TSRs for SWPF shall be submitted <u>in accordance with the memo, Operating Experience Level 1, OE-1: 2015-1</u>. The submittal shall also include an associated implementation plan. If the implementation plan includes physical modifications or additions to the facility, the modifications or additions shall be completed within the base period of the contract and shall be executed under the facility operations WBS.</p>	<p>The Contractor shall revise the Documented Safety Analysis (DSA) and Technical Safety Requirements (TSRs), including development/revision of supporting hazards and accident analyses, necessary to comply with DOE-STD-3009-2014 for the CSTF and DWPF <u>and submit to DOE for approval</u> within four years of the Notice to Proceed.</p> <p><u>Any required</u> The revisions to the DSA and TSRs for the CSTF and DWPF <u>shall</u> <u>may</u> be submitted <u>in accordance with the memo, Operating Experience Level 1, OE-1: 2015-1</u> <u>during the DOE-approved annual update cycle</u>. The submittals shall also include an associated implementation plan. If the implementation plan includes physical modifications or additions to the facilities, the modifications or additions shall be completed within the base period of the contract and shall be executed under the facility operations WBS.</p> <p>A gap analysis for the SWPF DSA against all of the requirements of DOE-STD-3009-2014 shall be performed and submitted for DOE review and approval within two years after SWPF transition to the LW Contractor.</p> <p>The Contractor shall revise the DSA and TSRs, including development/revision of supporting hazards and accident analyses, necessary to resolve the identified gaps for the SWPF within the base period of the contract.</p> <p><u>Any required</u> Revisions to the DSA and TSRs for SWPF <u>shall</u> <u>may</u> be submitted <u>in accordance with the memo, Operating Experience Level 1, OE-1: 2015-1</u> <u>during the DOE-approved annual update cycle</u>. The submittal shall also include an associated implementation plan. If the implementation plan includes physical modifications or additions to the facility, the modifications or additions shall be completed within the base period of the contract and shall be executed under the facility operations WBS.</p>

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6.	C.2.6.1, paragraph one	The Contractor shall implement the NGS into SWPF <u>at</u> the end of the 2nd year of hot operations to ensure compliance with minimum salt waste processing requirements.	The Contractor shall implement the NGS into SWPF at <u>no later than</u> the end of the 2nd year of hot operations to ensure compliance with minimum salt waste processing requirements.
7.	C.2.6.1, Supplemental Information, paragraph two	SWPF is expected to be ready to implement NGS <u>at</u> the end of the second year of operations with no additional modifications or changes required in the balance of the LW system.	SWPF is expected to be ready to implement NGS at <u>no later than</u> the end of the second year of operations with no additional modifications or changes required in the balance of the LW system.
8.	Section J, Attachment J-13	Attachment J-13 as issued with the Final RFP.	Deliverable 26: Added 10 CFR Part 830 to Requirement column. Added three deliverables: 27. Nuclear Criticality Safety Evaluations 28. Fire Hazards Analyses 29. Emergency Planning Hazards Assessment
9.	L.10(c)(2)	The subcontractor proposal must adhere to the proposal due date/time in the solicitation.	The subcontractor proposal must adhere to the proposal due date/time in the solicitation <u>and be submitted by the prime contractor via FedConnect.</u>
10.	L.13(a), paragraph three M.2, paragraph three	1) salt waste batching and processing; 2) sludge batching, canister production, and canister storage; <u>3</u>) waste removal from tanks; and <u>4</u>) salt waste disposal.	1) salt waste batching and processing; 2) sludge batching, <u>and processing</u> ; 3) canister production and canister storage; <u>34</u>) waste removal from tanks; and <u>45</u>) salt waste disposal.
11.	L.13(a), paragraph five M.2, paragraph five approach to SDU construction (C.2.1) to ensure available storage capacity exists for receiving saltstone grout as necessary to align with the proposed technical approach to liquid waste system operations <u>and to match proposed production rates of SWPF.</u> approach to SDU construction (C.2.1) to ensure available storage capacity exists for receiving saltstone grout as necessary to align with the proposed technical approach to liquid waste system operations, <u>including and to match proposed production rates of SWPF.</u>
12.	L.13(a), paragraph six	If the offeror's proposed approach exceeds the Contract Performance Requirements in Section C, Table 1, the proposal shall clearly state the proposed performance metrics (Section C, Table 1) that align with the proposed approach and the proposed performance metrics shall be incorporated into the Contract by the Government at the time of Contract award.	If the offeror's proposed approach exceeds the Contract Performance Requirements in Section C, Table 1, the proposal shall clearly state the proposed performance metrics (Section C, Table 1) that align with the proposed approach and the proposed performance metrics shall be incorporated into the Contract (Section C, Table 1) by the Government at the time of Contract award.
13.	L.14(a)	Only one individual shall be proposed for each key personnel position <u>and the key personnel shall all be employed by the prime contractor.</u>	Only one individual shall be proposed for each key personnel position <u>and the key personnel shall all be employed by the prime contractor.</u>

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14.	L.14(g)	Describe the roles, responsibilities, and lines of authority for the major functional areas identified on the organizational chart, including lines of authority between the offeror's organizational elements or specific individuals, as applicable, and its subcontractors and any other performing entities.	Describe the roles, responsibilities, and lines of authority for the major functional areas identified on the organizational chart, including lines of authority between the offeror's organizational elements or specific individuals <u>(including proposed key personnel)</u> , as applicable, and its subcontractors and any other performing entities.
15.	L.17(h)(2), paragraph two	<u>The offeror shall not propose allowances or factors as part of its proposal with the exception of small tools and fuel, oil, gas, and maintenance (FOGM), if consistent with the offeror's estimating practices and are supportable.</u>	<u>The offeror shall not propose allowances or factors as part of its proposal with the exception of small tools and fuel, oil, gas, and maintenance (FOGM), if consistent with the offeror's estimating practices and are supportable.</u> <u>Determination of realism and reasonableness of prices paid for goods and services may be made using a number of techniques, including adequate price competition (i.e., quotes from multiple suppliers), comparison of contemplated purchase prices to: published catalog or market prices; historical prices paid for the same or similar items in the past (assuming those prices were determined to be fair and reasonable); prices of similar items; independent estimates developed to determine what the items should cost; parametric estimates involving cost estimating relationships and rules of thumb; and/or pricing information provided by the supplier for the same or similar items sold to other customers.</u> <u>The offeror may propose the following allowances or factors as part of its proposal if consistent with the offeror's estimating practices and supportable: small tools; fuel, oil, gas, and maintenance (FOGM); laundry services; personal protective equipment (PPE); office supplies; and consumables. For any proposed allowances or factors, the offeror shall submit information to explain the use of any judgmental factors and mathematical or other methods used in the proposal, including those used in projecting from known or basis data, in order to thoroughly provide the bases for the proposed pricing.</u>

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16.	M.3(a)	<u>In addition, the offeror's evaluation and rating may be adversely affected if all five designated key personnel are not proposed to be full time employees of the prime contractor (and not of a subcontractor or affiliate) for the duration stated in each letter of commitment.</u>	<u>In addition, the offeror's evaluation and rating may be adversely affected if all five designated key personnel are not proposed to be full time employees of the prime contractor (and not of a subcontractor or affiliate) for the duration stated in each letter of commitment.</u>
17.	M.3(g)(3)	DOE will evaluate the clarity and effectiveness of roles, responsibilities, and lines of authority for the major functional areas identified on the organizational chart, including lines of authority between the offeror's organizational elements or specific individuals, as applicable, and its subcontractors and any other performing entities.	DOE will evaluate the clarity and effectiveness of roles, responsibilities, and lines of authority for the major functional areas identified on the organizational chart, including lines of authority between the offeror's organizational elements or specific individuals <u>(including proposed key personnel)</u> , as applicable, and its subcontractors and any other performing entities.